## **NECKLACE WITH MEDALION**

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## **ABBREVIATIONS**

DS = double stitch

R = ring

SR = split ring

Ch = chain

CI = cluny

+ = join

- = picot

Clr = close ring

CTM = continuous thread method

2 shuttles

Thread - Lizbeth nº 80

## **ROUND 1**

R1 = 9DS - 3DS. Clr

R2 = 3DS + (R1) 6DS - 3DS. Clr

R3 = 3DS + (R2) 9DS. Clr

Ch1 = 15DS + (-R3/R2)

Ch2 = 10DS + (-R2/R1)

Ch3 = 15DS + (Base R1)

Ch4 = 4DS - 4DS - 4DS - 4DS + (-R1/R2)

Ch5 = 4DS - 4DS - 4DS + (-R2/R3)

Ch6 = 4DS - 4DS - 4DS + (Base R3)

**Ch7 = 15DS** 

 $R4 = 3DS - 3DS + (3^{\circ} - Ch6) 3DS - 3DS. Clr$ 

R5 = 3DS + (R5) 3DS - 3DS - 3DS. Clr

R6 = 3DS + (R5) 3DS - 3DS - 3DS. Clr

Ch8 = 18DS - 18DS + (R4/R5/R6)

Ch9 = 15DS

Repeat 4x by joining in the center.

## **LANYARD**

R1 = ( shuttle 1 ) = 4DS + ( - medallion) 4DS - 4DS - 4DS . Clr

R2 = (Shuttle 2) = 4DS + (-medallion) 4DS - 4DS - 4DS. Clr

SR3 = (Shuttle ½) = 4DS + (- R1 ) 4DS/4DS + (R2) 4DS. Clr

**Cl1 = 17 passes** 



Do both sides to the desired length.

The finish may be with fasteners to glue, or with a bead and beads as in the sample to tie at the desired height.



